This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

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(currently amended) A software version/control method comprising: 1. assigning each of a plurality of data files to one of a plurality of specific corresponding downloadable file groups;

for each downloadable file group, compressing together all assigned data files [processing each group] to form one [corresponding] processed image[s] for the downloadable file group;

associating each resulting processed image with a unique identifier; generating a listing of unique/identifiers;

storing the processed images and the listing of unique identifiers within a [client] source device;

[during an upgrade process,] comparing the listing of unique identifiers with a [downloaded latest] current listing of unique identifiers [from] of a [source] client device; and

selectively sénding processed images from the source device whose unique identifiers appear[s] in the [latest] listing of unique identifiers [from the source device] but not in the <u>current</u> listing of unique identifiers in the client device.

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(currently amended) The method as recited in Claim 1, wherein the 2. source device includes at least one server device.

- The method as recited in Claim 1, wherein each unique 3. (original) identifier is derived from its corresponding processed image.
- (currently amended) The method as recited in Claim 1, wherein 4. assigning data files to downloadable file groups further includes assigning a plurality of related function data files to one downloadable file group[s].
- (currently amended) The method as recited in Claim 1, further 5. comprising [wherein storing] sending the processed image[s] and the listing of unique identifiers [within the] to a client device [further includes storing] that stores the processed image[s] and the listing of unique identifiers in a persistent memory.
 - 6-7. (cancelled)
- 8. (currently amended) A computer-readable medium having computerexecutable instructions for causing at least one processing unit to perform[ing steps] acts comprising:

assigning <u>each of a plurality of</u> data files to <u>one of a plurality of specific</u> corresponding downloadable file groups;

for each downloadable file group, compressing together all assigned data
files [processing each group] to form one [corresponding] processed image[s] for
the downloadable file group;

associating each <u>resulting</u> processed image with a unique identifier;

generating a listing of unique identifiers;

storing the processed images and the listing of unique identifiers within a

[client] source device;

[during an upgrade process,] comparing the listing of unique identifiers with a [downloaded latest] <u>current</u> listing of unique identifiers [from] <u>of</u> a [source] <u>client</u> device; and

selectively sending processed images from the source device whose unique identifiers appear[s] in the [latest] sting of unique identifiers [from the source device] but not in the <u>current</u> listing of unique identifiers in <u>the</u> client device.

- 9. (currently amended) The computer-readable medium as recited in Claim 8, wherein the source/device includes at least one server device.
- 10. (original) The computer-readable medium as recited in Claim 8, wherein each unique identifier is derived from its corresponding processed image.

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Claim 8, wherein assigning data files to downloadable file groups further includes assigning a plurality of related function data files to one downloadable file group[s].

(currently amended) The computer-readable medium as recited in

(currently amended) The computer-readable medium as recited in 12. Claim 8, further comprising [wherein storing] kending the processed image[s] and the listing of unique identifiers [within the] to a client device [further includes storing] that stores the processed image[s] and the listing of unique identifiers in a persistent memory.

13-14. (cancelled)

15. (currently amended) An apparatus comprising:

memory; and

logic coupled to the memory and operatively configured to assign each of a plurality of data files to one of a plurality of specific corresponding downloadable file groups, for each downloadable file group compress together all assigned data files to form one processed/image for the downloadable file group, associate each resulting processed image with a unique identifier, store the processed images [of files] and a listing of inique identifiers [associated with each of the processed images] to the memory, and [during an upgrade process] compare the listing of unique identifiers with a [downloaded latest] <u>current</u> listing of unique identifiers

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[from a source] of a client device to identify/processed images that need to be [downloaded] provided to the client device.

16. (original) The apparatus as recited in Claim 15, wherein each unique identifier is derived from its corresponding processed image.

17-20. (cancelled)

21. (currently amended) A system comprising:

a network;

a server device operatively coupled to the network and configured to [selectively] assign each of a plurality of server-based data files to one of a plurality of specific corresponding server-based downloadable file [files to] groups, [process] for each server-based downloadable file group compress together all assigned data files to form one [corresponding] processed image[s] for the server-based downloadable file group, associate each resulting processed image with a unique identifier, and selectively output the processed images and a latest listing of unique identifiers over the network; and

a client device operatively coupled to the network and configured to communicate with the server device through the network, wherein the client device is further configured to maintain a listing of unique identifiers associated with processed images stored locally within the client device, [during an upgrade

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process,] compare the listing of unique identifiers with a downloaded latest listing of unique identifiers from [a source] the server device, and selectively download processed images whose unique identifiers appears in the latest listing of unique identifiers from the [source] server device but not in the listing of unique identifiers in the client device.

- 22. (original) The system as recited in Claim 21, wherein each unique identifier is derived from its corresponding processed image.
- 23. (currently amended) The system as recited in Claim 21, wherein the server device is further configured to selectively assign a plurality of related function data files to [the same] one downloadable file group.
 - 24. (cancelled).
- --25. (new) The method as recited in Claim 1, wherein the one processed image for the downloadable file group has a ".cim" extension.
- 26. (new) The computer-readable medium as recited in Claim 8, wherein the one processed image for the downloadable file group has a ".cim" extension.

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(new) The apparatus as recited in Claim /15, wherein the one 27. processed image for the downloadable file group has a ".cim" extension.

(new) The system as recited in Claim 21, wherein the one processed 28. image for the server-based downloadable file group has a ".cim" extension.

(new) A computer-readable medium having computer-executable 29. instructions for causing at least one processing unit to perform acts comprising:

assigning each of a plurality of data files to one of a plurality of specific corresponding downloadable file groups

for each downloadable file group, compressing together all assigned data files to form one processed image for the downloadable file group;

associating each resulting processed image with a unique identifier; generating a listing of unique identifiers; and storing the processed images and the listing of unique identifiers within a

30. (new) A computer-readable medium as recited in Claim 29, wherein the source device includes at least one server device.

31. (new) A computer-readable medium as recited in Claim 29, wherein each unique identifier is derived from its corresponding processed image.

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source device.

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- 32. (new) A computer-readable medium as recited in Claim 29, wherein assigning data files to downloadable file groups further includes assigning a plurality of related function data files to one downloadable file group.
- 33. (new) A computer-readable medium as recited in Claim 29, further comprising sending the processed image and the listing of unique identifiers to a client device. --